Ref #	Hits	Search Query	DBs
L1	274	(162/252).CCLS.	USPAT
L2	301	(162/252).OCLS.	US-PGPUB;
		(USPAT
L3	52	(162/252).CCLS.	EPO; JPO;
		, ,	DERWENT
L4	72	(162/252).COLS.	USOCR
L5	120	((162/199) or (162/272)).OCLS.	US-PGPUB
L6	122	((162/199) or (162/272)).OCLS.	USOCR
L7	17	((162/199) or (162/272)).OCLS.	EPO; JPO;
			DERWENT
L8	15	((162/206) or (162/207)).CCLS.	EPO; JPO;
			DERWENT
L9	223	((162/206) or (162/207)).OCLS.	USOCR
L10	825	((162/206) or (162/207)).CCLS.	US-PGPUB;
			USPAT
L11	131	(162/375).COLS.	US-PGPUB;
			USPAT
L12	58	(162/375).COLS.	USOCR
L13	82	(162/375).CCLS.	EPO; JPO;
144		(400/00) 00 0	DERWENT
L14	8	(492/20).CCLS.	EPO; JPO;
145	000	(400/00) 0010	DERWENT
L15	229	(492/20).CCLS.	US-PGPUB; USPAT
L16	32	(492/20).OCLS.	USOCR
L17	68	(492/46).OCLS.	USOCR
L18	381	(492/46).CCLS.	US-PGPUB;
	301	(492/40). OLS.	USPAT
L19	67	(492/46).CCLS.	EPO; JPO;
	"	(402/40).0020.	DERWENT
L20	81	(162/359.1).CCLS.	USOCR
L21	247	(162/359.1).COLS.	US-PGPUB;
		(USPAT
L22	14	(162/359.1).CCLS.	EPO; JPO;
			DERWENT
L23	75	((162/198) or (162/263)).OCLS.	EPO; JPO;
			DERWENT
L24	149	((162/198) or (162/263)).OCLS.	USOCR
L25	905	((162/198) or (162/263)).OCLS.	US-PGPUB;
			USPAT
L26	197	(162/290).CCLS.	US-PGPUB;
			USPAT
L27	78	(162/290).OCLS.	USOCR
L28	19	(162/290).CCLS.	EPO; JPO;
		/	DERWENT
L29	93	(F28F5/02 or F28F005/02 or F28F005/02.ipc.)	USPAT
L30	33	(F28F5/02 or F28F005/02 or F28F005/02.ipc.)	US-PGPUB
L31	327	(F28F5/02 or F28F005/02 or F28F005/02.ipc.)	EPO; JPO;
100	0004	(D04.04.00 - D04.0004.00 ·	DERWENT
L32	2204	(D21G1/02 or D21G001/02 or	EPO; JPO;

		D01 C001 (00 inc.)	DEDMENT
100	000	D21G001/02.ipc.)	DERWENT
L33	638	(D21G1/02 or D21G001/02 or	EPO; JPO;
104	07	D21G001/02.ipc.) and heat\$4	DERWENT
L34	37	(D21G1/02 or D21G001/02 or	USPAT
105	04	D21G001/02.ipc.) and heat\$4	LIO DODLID
L35	21	(D21G1/02 or D21G001/02 or	US-PGPUB
100	0.450	D21G001/02.ipc.) and heat\$4	LICDAT
L36	2458	(1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	USPAT
		or 11 or 12 or 13 or 14 or 15 or 16 or 17 or	
		18 or 19 or 20 or 21 or 22 or 23 or 24 or 25	
L37	451	or 26 or 27 or 28 or 29 or 30) (1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	US-PGPUB
LS/	451	or 11 or 12 or 13 or 14 or 15 or 16 or 17 or	03-73706
		18 or 19 or 20 or 21 or 22 or 23 or 24 or 25	
		or 26 or 27 or 28 or 29 or 30)	
L38	795	(1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	USOCR
130	1 / 33	or 11 or 12 or 13 or 14 or 15 or 16 or 17 or	0300h
		18 or 19 or 20 or 21 or 22 or 23 or 24 or 25	
		or 26 or 27 or 28 or 29 or 30)	
L39	337	(1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10	EPO; JPO;
	007	or 11 or 12 or 13 or 14 or 15 or 16 or 17 or	DERWENT
		18 or 19 or 20 or 21 or 22 or 23 or 24 or 25	
		or 26 or 27 or 28 or 29 or 30)	
L40	208	(36 or 37 or 38 or 39) and ((roll or roller or	USOCR
- 1 ~	===	cylinder or drum) with (heat or heating or	000011
		heated or hot))	
l L41	925	(36 or 37 or 38 or 39) and ((roll or roller or	US-PGPUB:
L41	925	(36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or	US-PGPUB; USPAT
L41	925	(36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot))	
L41 L42	925	cylinder or drum) with (heat or heating or	
		cylinder or drum) with (heat or heating or heated or hot))	USPAT
		cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or	US-PGPUB;
		cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or	US-PGPUB;
L42	443	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm.	US-PGPUB; US-PAT
L42	443	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat	US-PGPUB; US-PGPUB;
L42 L43	443 21885	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm.	US-PGPUB; US-PGPUB; US-PGPUB; USPAT
L42 L43	443 21885	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper)	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43	443 21885	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44	443 21885 8848	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44	21885 8848 3374	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm.	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44	443 21885 8848	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44	21885 8848 3374	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45	21885 8848 3374 4093	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm.	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44	21885 8848 3374	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45 L46	21885 8848 3374 4093	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm.	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45	21885 8848 3374 4093	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45 L46	21885 8848 3374 4093	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46 (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45 L46 L47 L48	443 21885 8848 3374 4093 372 925	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46 (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot))	USPAT US-PGPUB; USPAT
L42 L43 L44 L45 L46	21885 8848 3374 4093	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46 (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or	USPAT US-PGPUB; USPAT
L42 L43 L44 L45 L46 L47 L48	443 21885 8848 3374 4093 372 925	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46 (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or	US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;
L42 L43 L44 L45 L46 L47 L48	443 21885 8848 3374 4093 372 925	cylinder or drum) with (heat or heating or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper) ((roll or roller or cylinder or drum) with (heat or heating or heated or hot)).clm. and (web or paper).clm. ((roll or roller or cylinder or drum) with (heat or heating or heated or hot) with (gas or fuel or air or burner\$2)).clm. 45 and 46 (36 or 37 or 38 or 39) and ((roll or roller or cylinder or drum) with (heat or heated or hot)) (36 or 37 or 38 or 39) and ((roll or roller or	USPAT US-PGPUB; USPAT

			USPAT
S2	5	(("5937538") or ("5465504") or ("5416979")	US-PGPUB;
		or ("4722681") or ("4691449")).PN.	USPAT
S3	604	((162/199) or (162/272)).OCLS.	US-PGPUB;
			USPAT
S4	74	S3 and ((roll or roller or cylinder or drum)	US-PGPUB;
		with heat\$4)	USPAT
S5	10	S3 and ((roll or roller or cylinder or drum)	US-PGPUB;
		with heat\$4).ab.	USPAT
S7	174	("162"/\$.ccls. or D21F\$.ipc. or D21g\$.ipc.)	US-PGPUB;
		and ((roll or roller or cylinder or drum) with	USPAT
S8	24	(heat or heating or heated or hot)).ab. ("162"/\$.ccls. or D21F\$.ipc. or D21g\$.ipc.)	US-PGPUB;
∞	24	and ((roll or roller or cylinder or drum) with	USPAT
		(heat or heating or heated or hot)).ti.	USFAT
S9	0	("162"/\$.ccls. or D21F\$.ipc. or D21g\$.ipc.)	USOCR
~	~	and ((roll or roller or cylinder or drum) with	00001
		(heat or heating or heated or hot)).ti.	
S10	724	("162"/\$.ccls. or D21F\$.ipc. or D21g\$.ipc.)	USOCR
		and ((roll or roller or cylinder or drum) with	
		(heat or heating or heated or hot))	
S11	0	("162"/\$.ccls. or D21F\$.ipc. or D21g\$.ipc.)	USOCR
		and ((roll or roller or cylinder or drum).ti. with	
		(heat or heating or heated or hot).ti.)	
S12	29	S10 and (roll or roller or cylinder or drum).ti.	USOCR
S 13	174	((roll or roller or cylinder or drum).ti. with	USOCR
	 	(heat or heating or heated or hot).ti.)	
S14	5	"3489344"	US-PGPUB;
S15	6	"3489344"	USPAT
015	0	3409344	US-PGPUB; USPAT;
			USOCR
S16	4	"5240564"	US-PGPUB;
0,0	-	0240004	USPAT;
			USOCR
S17	1	("4627888").PN.	USPAT
S18	1293	((roll or roller or drum or cylinder) with	US-PGPUB;
		heat\$4 with (gas or burner or burners or air	USPAT
		or steam)).ab.	
S19	135	((roll or roller or drum or cylinder) with	US-PGPUB;
		(outside or outer) with heat\$4 with (gas or	USPAT
		burner or burners or air or steam)).ab.	
S20	16	S19 and (heat\$4 with zon\$4)	US-PGPUB;
			USPAT
S21	1516	((roll\$2 or roller or drum\$2 or cylinder\$2) with	US-PGPUB;
		heat\$4 with (gas or burner or burners or air	USPAT
<u>~~</u>	200	or steam)).ab.	
S22	229	S21 and (roll\$2 or roller or drum\$2 or	US-PGPUB; USPAT
822	25	cylinder\$2).ti. S22 and (heat\$4 with zon\$4)	US-PGPUB;
S23	35	SZZ ANU (NEALDY WILLI ZONDY)	USPAT
S24	4	"5733408"	USPAT
024	<u> </u> +	3133400	UOFAI

S25	202	((roll\$2 or roller or drum\$2 or cylinder\$2) and heat\$4 and (gas or air or fuel) and (burner or burners)).ab.	US-PGPUB; USPAT
S26	40	S25 and (outer or outside).ab.	US-PGPUB; USPAT
S27	9	"1013316"	DERWENT
S28	69	"4324613"	US-PGPUB; USPAT
S29	24	(burner with catalytic with air with (gas or fuel)).ab.	USPAT
S30	1	("4588373").PN.	USPAT
S31	44	(burner with combustion with hydrogen).ab.	USPAT